

2-22. (New) The injectable implant for human administration, according to claim 21, wherein said microspheres or microparticles are present in said gel at a concentration of from 50 to 300 g/l.

3-23. (New) The injectable implant for human administration, according to claim 21, wherein said microspheres or microparticles are present in said gel at a concentration of from 60 to 200 g/l.

4-24. (New) The injectable implant for human administration, according to claim 21, wherein said microspheres or microparticles have a mean diameter of from 5 to 150 micrometers.

C15 5-25. (New) The injectable implant for human administration, according to claim 21, wherein said microspheres or microparticles have a mean diameter of from 20 to 80 micrometers.

6-26. (New) The injectable implant for human administration, according to claim 21, wherein said microspheres or microparticles are bioresorbable within a period of 1 year to 3 years.

24e3 27. (New) The injectable implant for human administration, according to claim 21, wherein said microspheres or microparticles consists of a polymer consisting of the group poly-L-lactic acid, poly-D-lactic acid and mixtures thereof.

28. (New) The injectable implant for human administration, according to claim 21, wherein said polylactic acid has a molecular mass of between 70,000 and 175,000 Dalton.

29. (New) The injectable implant for human administration, according to claim 21, wherein said polylactic acid has a molecular mass of between 120,000 and 170,000 Dalton.

10-30. (New) The injectable implant for human administration, according to claim 21, wherein said polylactic acid has an intrinsic viscosity of between 3 and 4 dl/g.

11-31. (New) The injectable implant for human administration, according to claim 21, wherein said polylactic acid has an intrinsic viscosity of between 3.35 and 3.65 dl/g.

12-32. (New) The injectable implant for human administration, according to claim 21, wherein said polylactic acid has a percentage of residual monomer < 0.1%.

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33. The injectable implant for human administration, according to claim 21, wherein said polylactic acid has a percentage of residual solvents < 0.01%.

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--34. (New) The injectable implant for human administration, according to claim 21, wherein said gel comprises a gelling agent consisting essentially of carboxymethylcellulose (CMC) or hydroxypropylmethylcellulose (HPMC) at a concentration by weight of 0.1 to 7.5%.

--35. (New) The injectable implant for human administration, according to claim 21, wherein said gel comprises a gelling agent consisting essentially of carboxymethylcellulose (CMC) or hydroxypropylmethylcellulose (HPMC) at a concentration by weight of 0.1 to 5.0%.

--36. (New) The product obtained by freeze-drying the injectable implant for human administration, according to claim 21, wherein said product is capable of reconstituting an injectable implant for human administration upon addition of water for injection.--